

This diagram shows a mechanical apparatus, possibly a testing machine, with a frame (22) and a central vertical column (24). The frame includes vertical rails (30a, 30b) and horizontal beams (32a, 32b). A motor (26) is mounted on the central column. Various rollers (40a, 40b) and pulleys (46) are positioned along the rails. The apparatus is labeled with various reference numerals and directional arrows 'B', 'C', 'D', and 'E'.

FIG. 1



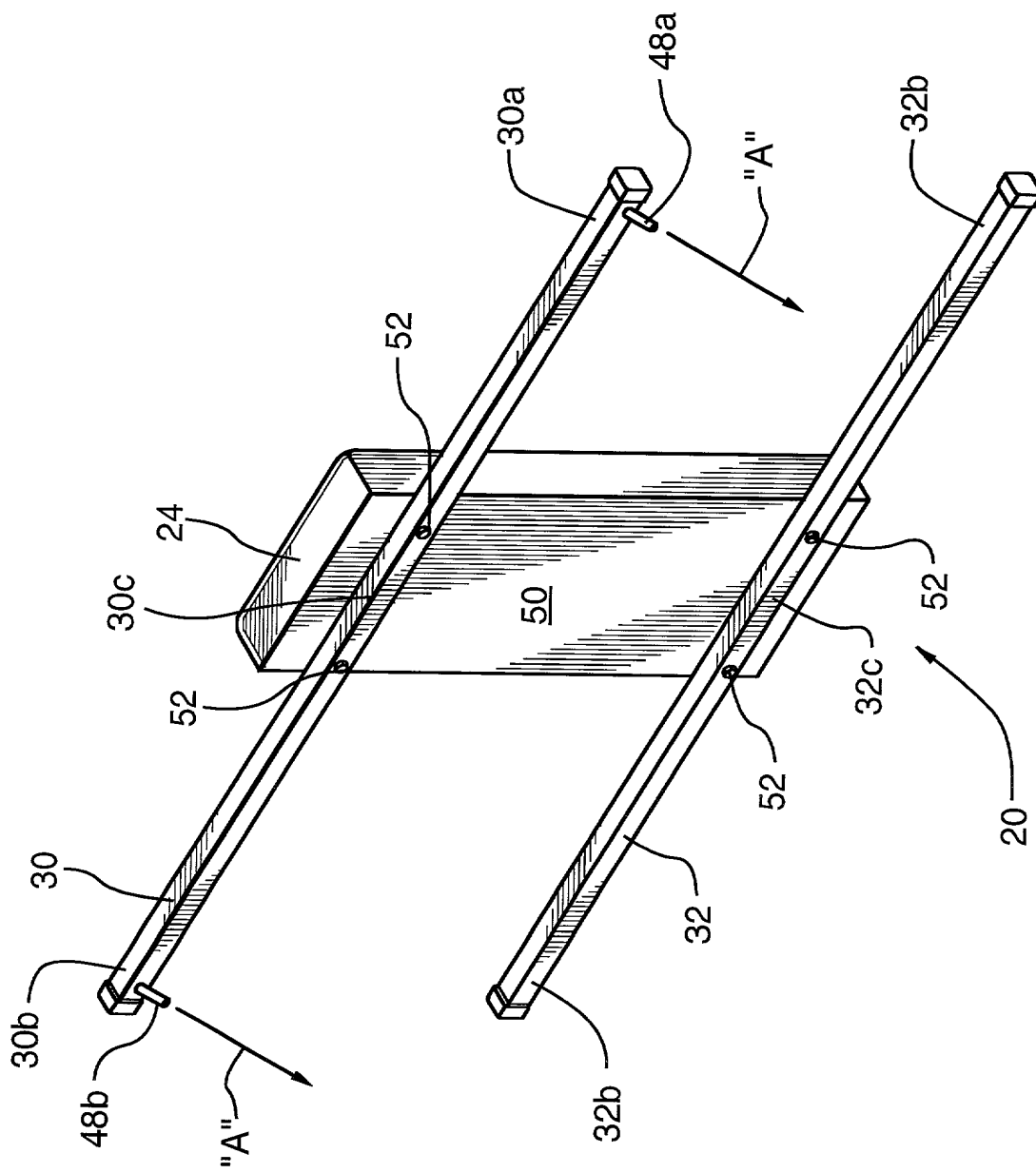


FIG. 3